

Probe A

Nucleotide sequence used in evaluation experiment

$$F_{IGTP+SIGTP}$$

FLRG-47+^SLRG-47
5'-TCCTATATTCAACTgTAATAgCCGgTTCT-3' (SEQ ID NO: 6)
(Mouse γ -derived GTPase family gene, IGTP)

5'-ATTTTCCTCTgAAACAATAAAgTCggTTCC-3' (SEQ ID NO: 7)
(Mouse γ -derived GTPase family gene, LRG-47)

F₁GTP

5'-TCCTATATTCAACTg-3' (SEQ ID NO: 8)

F_{LRG-47}

5'-ATTTTCCTCTgAAAC-3' (SEQ ID NO: 9)

Probe B

S'GTP

5'-TAATAgCCCGTTCT-3' (SEQ ID NO: 10)

5'-AATAAAGTCggTTCC-3' (SEQ ID NO: 11).

5'-TgAagTCACCACAACACACgTACA-3' F
(SEQ ID NO: 12)

5'-TCTCAGTCCCAgTCCATTCTTAC-3' (SEQ ID NO: 12)

5'-ACgACgATgAAAACTACgAgggAC-3' (SEQ ID NO: 14)

5'-TgAACCCCAAgTTTAgATCTCAgC-3' (SEQ ID NO: 15)

D¹₁|GTP=D¹₁LRG-47=1 5'-gACAAACACCCCgAATACAAACAgC-3' (SEQ ID NO: 16)

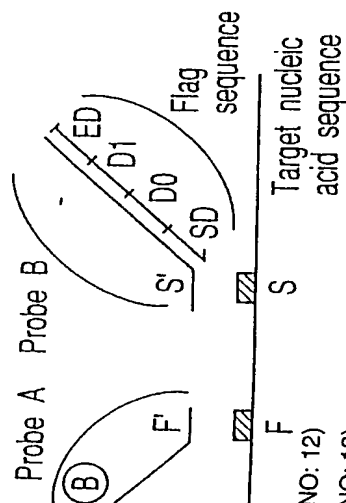


FIG. 13B